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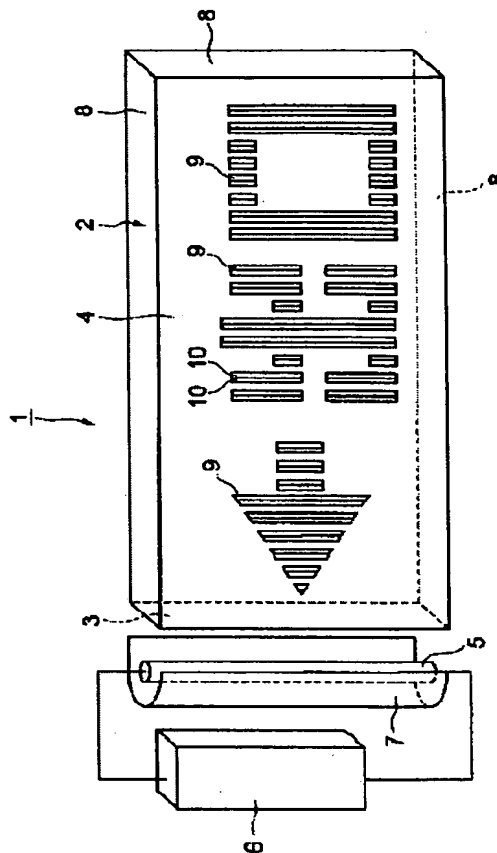
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TITLE : LIGHT GUIDE BODY AND SURFACE
LIGHT EMITTING DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To provide a light guide body and a surface light emitting device which enables recognition of light even at a distant position located at an angle to the normal line of the surface.

SOLUTION: The light guide body 2 has an entrance face 3 where light is made to enter, a surface 4 where the light from the entrance face 3 is totally reflected, and a protruding part 9 formed on the surface 4 and where the light exits with the highest emission intensity in the angle range from 30° to 80° to the normal line of the surface.

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